

CLAIM AMENDMENTS

Claims 1-5. (Cancelled.)

6. (Currently amended.) A planar wall structure for use in a building, comprising:
a plurality of rectilinear tiles made from a settable material and ~~adapted~~
positioned to abut edgewise with adjacent tiles to provide a planar surface and each
such tile having a surface with a plurality of metal fixtures, each fixture having a portion
thereof embedded in the tile when said material sets;

a co-planar series of supports comprising at least two pillars and at least one
pole disposed between said pillars, and crosspieces within the plane connecting the
supports; and

a plurality of angles, each angle connected directly to one of said fixtures and
directly to ~~either~~ a support or a crosspiece.

7. (Cancelled.)

8. (Currently amended.) The structure of claim ~~[[7]]~~ 6, wherein each tile has
internal reinforcement present when said material sets.

9. (Previously presented.) The structure of claim 6, wherein a plurality of each of
the supports and crosspieces forms a lattice.

10. (Previously presented.) The structure of claim 6, wherein each of the
supports and crosspieces is metal.

11. (Previously presented.) The structure of claim 9, wherein each of the
supports and crosspieces is metal.

12. (Previously presented.) The structure of claim 6, wherein the angles are connected by bolts.

13. (Previously presented.) The structure of claim 9, wherein the angles are connected by bolts.

14. (Previously presented.) The structure of claim 10, wherein the angles are connected by bolts.

15. (Previously presented.) The structure of claim 9, wherein the angles are connected by welding.

16. (Previously presented.) The structure of claim 10, wherein the angles are connected by welding.

17. (Previously presented.) The structure of claim 6, wherein said structure comprises facing planar surfaces with a space therebetween.

18. (Currently amended.) The structure of claim 17, wherein said space is sufficiently deep to accommodate piping [[is]] disposed within the space.

19. (Previously presented.) The structure of claim 6, wherein the surface is disposed essentially vertically and wherein at least two abutting tiles comprise one having a tongue disposed upwardly or downwardly from an edge and the other having a corresponding, respectively, downwardly or upwardly disposed groove into which said tongue inserts.

20. (Previously presented.) The structure of claim 19, wherein each tile also has a tongue disposed laterally from a side surface and an adjacent abutting tile has a corresponding laterally disposed groove into which said tongue inserts.

21. (Previously presented.) The structure of claim 8, wherein the reinforcement comprises a frame disposed within the tile.

22. (Previously presented.) The structure of claim 21, further comprising a metal lattice spanning the frame.

23. (Previously presented.) The structure of claim 21, further comprising extensions attached to the frame and extending orthogonal to the frame and projecting beyond the tile surface.

24. (Previously presented.) The structure of claim 22, further comprising extensions attached to the frame and extending orthogonal to the frame and projecting beyond the tile surface.